

L Number	Hits	Search Text	DB	Time stamp
2	34294	((amorphous non?crystal\$5) near10 silicon)	USPAT; US-PGPUB	2004/04/28 11:09
3	12591	((amorphous non?crystal\$5) near10 silicon)) and oxygen	USPAT; US-PGPUB	2004/04/28 11:09
4	7633	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen	USPAT; US-PGPUB	2004/04/28 11:10
5	1404	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with oxygen)	USPAT; US-PGPUB	2004/04/28 11:10
6	1573	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with hydrogen)	USPAT; US-PGPUB	2004/04/28 11:11
7	717	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with oxygen)) and (((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with hydrogen))	USPAT; US-PGPUB	2004/04/28 11:07
8	892	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with nitrogen)	USPAT; US-PGPUB	2004/04/28 11:07
9	382	((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with oxygen)) and (((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with hydrogen)) and (((amorphous non?crystal\$5) near10 silicon)) and oxygen) and hydrogen) and (crystal\$8 with nitrogen))	USPAT; US-PGPUB	2004/04/28 11:08
10	35395	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)	USPAT; US-PGPUB	2004/04/28 11:13
11	12817	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen	USPAT; US-PGPUB	2004/04/28 11:14
12	12777	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen	USPAT; US-PGPUB	2004/04/28 11:14
13	7741	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)	USPAT; US-PGPUB	2004/04/28 11:10
14	1410	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with oxygen)	USPAT; US-PGPUB	2004/04/28 11:16
15	1577	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with hydrogen)	USPAT; US-PGPUB	2004/04/28 11:11
16	721	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with oxygen)) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with hydrogen))	USPAT; US-PGPUB	2004/04/28 11:11
17	27428	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:14
18	1790	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:14
19	2902	((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:14

20	388	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:14
21	41	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with oxygen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19
22	51	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with hydrogen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:15
23	20	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with nitrogen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:15
24	31	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with oxygen) and ((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with hydrogen))	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:15
25	11	((((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with oxygen)) and ((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with hydrogen))) and ((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and (crystal\$8 with nitrogen))	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:15
26	1929	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)	USPAT; US-PGPUB	2004/04/28 11:17
27	2549	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen)	USPAT; US-PGPUB	2004/04/28 11:17
28	2060	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with nitrogen)	USPAT; US-PGPUB	2004/04/28 11:17

29	1117	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen))	USPAT; US-PGPUB	2004/04/28 11:17
30	732	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with nitrogen)) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen))	USPAT; US-PGPUB	2004/04/28 11:18
31	34	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19
32	39	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19
33	18	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with nitrogen)	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19
34	30	(((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen))	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:19

35	15	((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with nitrogen)) and (((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and ((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with oxygen)) and (((((((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and oxygen) and (((amorphous non?crystal\$5) near10 silicon) a-silicon a-Si a?silicon)) and hydrogen)) and ((heat\$3 anneal\$3) with hydrogen)))	EPO; JPO; DERWENT; IBM_TDB	2004/04/28 11:20
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